



Ref. No.: KEY20230046

February 8, 2023

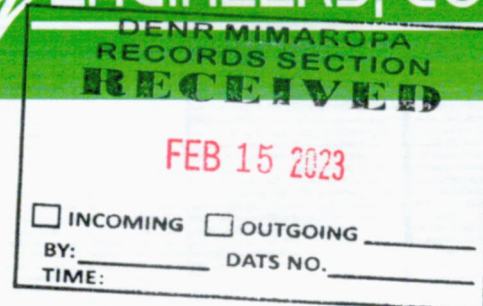
MS. LORMELYN E. CLAUDIO, CESO IV

Regional Executive Director

DENR, MIMAROPA Region

3rd Flr., 1515 DENR by the Bay Bldg.

Roxas Boulevard, Brgy. 668, Ermita, Manila



THRU:

MS. ALMA E. GIBE OIC

PENRO, Oriental Mindoro

Sitio II, Ilang-ilang St.

Brgy. Suqui, City of Calapan

Province of Oriental Mindoro

MR. RODEL M. BOYLES

CENRO Socorro, Oriental Mindoro

PASI II, Municipality of Socorro

Province of Oriental Mindoro

SUBJECT:

REQUEST FOR DATA

Conduct of Pre-Feasibility Study (Pre-FS) Modernization of National Irrigation System of Baco-Bucayao RIS

Dear Ma'am/Sir,

Greetings!

Our firm, **Key ENGINEERS, CO.**, was contracted by the **National Irrigation Administration, MIMAROPA Region** to undertake the **Conduct of Pre-Feasibility Study (Pre-FS) Modernization of National Irrigation System of Baco-Bucayao RIS**. This project was conceptualized thru the initiative of the NIA MIMAROPA Regional Office under rehabilitation and improvement for modernization of NIS. With the support of NIA-MOMARO Irrigation Management Office under the management of NIA-MIMAROPA Regional Office, it will be included in the irrigation development plan to augment agricultural development program of the government.

The **National Irrigation Administration, MIMAROPA Region** initiated the project through the conduct of pre-feasibility study to preliminarily assess its value engineering/value analysis, hydraulic analysis, hydrologic assessment, subsurface investigations, ground survey, cost estimates, economic and financial analysis, electro-mechanical works, soil, and land classification study and agronomic, environmental, and social assessment.



As part of the development, secondary data were needed. In line with this, we humbly request for a copy of the following data:

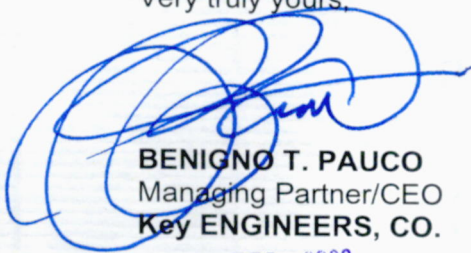
1. Environmental Baseline Studies – Terrestrial and Aquatic Flora and Fauna, Water Quality, Air and Noise Quality of Baco-Bucayao River
2. Watershed Management Plans/Program and/or Watershed Characterization of Baco-Bucayao River
3. National Greening Program and Map/s in shapefiles
4. Tenurial Instruments
5. Key Biodiversity Areas
6. Protected Areas
7. Replacement Cost for Timber/Forest Trees

Rest assured, the data that you will be providing to us will be used solely for the development of the study.

Should you require any clarifications regarding our request, you may contact our Project Coordinators, Engr. Harold E. Vicente on this mobile (0948) 730-3211, or Ms. Mellany Mella on this mobile (0921) 597-8900 or thru e-mail (E-mail: key_engrs_co@yahoo.com).

Thank you and we are hoping for your favorable consideration and kind assistance with regards to this request.

Very truly yours,



BENIGNO T. PAUCO
Managing Partner/CEO
Key ENGINEERS, CO.

0 8 FEB 2023



Ref. No.: KEY20230067

February 8, 2023

MS. LORMELYN E. CLAUDIO, CESO IV
Regional Executive Director
DENR, MIMAROPA Region
3rd Flr., 1515 DENR by the Bay Bldg.
Roxas Boulevard, Brgy. 668, Ermita, Manila

THRU: **MR. ALAN L. VALLE, OIC**
PENRO, Oriental Mindoro
Sitio II, Ilang-ilang St.
Brgy. Suqui, City of Calapan
Province of Oriental Mindoro

MR. RODEL M. BOYLES
CENRO Socorro, Oriental Mindoro
PASI II, Municipality of Socorro
Province of Oriental Mindoro

SUBJECT: **REQUEST FOR DATA**
Conduct of Pre-Feasibility Study (Pre-FS) Modernization of National Irrigation System of Pula RIS

Dear Ma'am/Sir,

Greetings!

Our firm, **Key ENGINEERS, CO.**, was contracted by the **National Irrigation Administration, MIMAROPA Region** to undertake the **Conduct of Pre-Feasibility Study (Pre-FS) Modernization of National Irrigation System of Pula RIS**. This project was conceptualized thru the initiative of the NIA MIMAROPA Regional Office under rehabilitation and improvement for modernization. With the support of NIA-MOMARO IMO under the management of NIA-MIMAROPA Regional Office, it will be included in the irrigation development plan to augment agricultural development program of the government.

The **National Irrigation Administration, MIMAROPA Region** initiated the project through the conduct of pre-feasibility study to preliminarily assess its value engineering/value analysis, hydraulic analysis, hydrologic assessment, subsurface investigations, ground survey, cost estimates, economic and financial analysis, electro-mechanical works, soil, and land classification study and agronomic, environmental, and social assessment.





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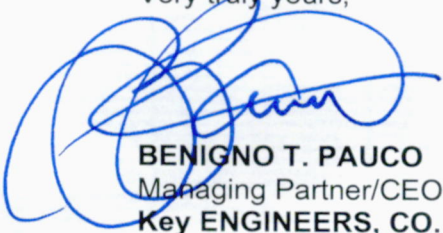
1. Environmental Baseline Studies – Terrestrial and Aquatic Flora and Fauna, Water Quality, Air and Noise Quality of Pula River
2. Watershed Management Plans/Program and/or Watershed Characterization of Pula River
3. National Greening Program and Map/s in shapefiles
4. Tenurial Instruments
5. Key Biodiversity Areas
6. Protected Areas
7. Replacement Cost for Timber/Forest Trees

Rest assured, the data that you will be providing to us will be used solely for the development of the study.

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Managing Partner/CEO
Key ENGINEERS, CO.

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